

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	12874	257/E21.626.ccls. 257/E21.64.ccls. 257/618-620,288,327-329,331,333,347,401,365,366,74,206,246,250,270.ccls. 438/270,271,587,588,284,286,128,129,193,195,284.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/14 13:05
S2	5844	(double or dual) adj gate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/14 13:05
S3	1040	fin same transistor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/14 13:05
S4	573	fin with transistor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/12 12:03
S5	18	(257/E21.626.ccls. 257/E21.64.ccls. 257/618-620,288,327-329,331,333,347,401,365,366,74,206,246,250,270.ccls. 438/270,271,587,588,284,286,128,129,193,195,284.ccls.) and (fin same transistor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 15:33
S6	4	(257/E21.626.ccls. 257/E21.64.ccls. 257/618-620,288,327-329,331,333,347,401,365,366,74,206,246,250,270.ccls. 438/270,271,587,588,284,286,128,129,193,195,284.ccls.) and (fin same transistor) and dual and double	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 15:34
S7	19	fin adj (mosfet or fet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 15:34
S8	463	(257/E21.626.ccls. 257/E21.64.ccls. 257/618-620,288,327-329,331,333,347,401,365,366,74,206,246,250,270.ccls. 438/270,271,587,588,284,286,128,129,193,195,284.ccls.) and ((double or dual) adj gate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/06/12 16:06

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S9	13	(257/E21.626.ccls. 257/E21.64.ccls. 257/618-620,288,327-329,331,333,347,401,365,366,74,206,246,250,270.ccls. 438/270,271,587,588,284,286,128,129,193,195,284.ccls.) and (double with dual with gate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 15:34
S10	13	(257/E21.626.ccls. 257/E21.64.ccls. 257/618-620,288,327-329,331,333,347,401,365,366,74,206,246,250,270.ccls. 438/270,271,587,588,284,286,128,129,193,195,284.ccls.) and (fin same transistor) and @pd>"20030612"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 15:35
S11	5	(257/E21.626.ccls. 257/E21.64.ccls. 257/618-620,288,327-329,331,333,347,401,365,366,74,206,246,250,270.ccls. 438/270,271,587,588,284,286,128,129,193,195,284.ccls.) and (double with dual with gate) and @pd>"20030612"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 15:35
S12	4	(257/E21.626.ccls. 257/E21.64.ccls. 257/618-620,288,327-329,331,333,347,401,365,366,74,206,246,250,270.ccls. 438/270,271,587,588,284,286,128,129,193,195,284.ccls.) and (fin same transistor) and dual and double and @pd>"20030612"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 15:35

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S13	17	((257/E21.626.ccls. 257/E21.64.ccls. 257/618-620,288,327-329,331,333,347,401,365,366,74,206,246,250,270.ccls. 438/270,271,587,588,284,286,128,129,193,195,284.ccls.) and (fin same transistor) and @pd>"20030612") ((257/E21.626.ccls. 257/E21.64.ccls. 257/618-620,288,327-329,331,333,347,401,365,366,74,206,246,250,270.ccls. 438/270,271,587,588,284,286,128,129,193,195,284.ccls.) and (double with dual with gate) and @pd>"20030612") ((257/E21.626.ccls. 257/E21.64.ccls. 257/618-620,288,327-329,331,333,347,401,365,366,74,206,246,250,270.ccls. 438/270,271,587,588,284,286,128,129,193,195,284.ccls.) and (fin same transistor) and dual and double and @pd>"20030612")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/07 11:34
S14	8	("20010006832" "6252284" "20010002715" "6150687" "6097065" "5780327" "5757038" "5480838").pn.	US-PGPUB; USPAT	OR	ON	2006/02/14 13:26
S15	2	"6396108".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/14 12:55
S16	2	"4611184".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/14 12:56
S17	2	"6458662".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/14 12:56
S18	17243	257/E21.626.ccls. 257/E21.64.ccls. 257/618-620,288,327-329,331,333,347,401,365,366,74,206,246,250,270.ccls. 438/270,271,587,588,284,286,128,129,193,195,284.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/14 13:05

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S19	1962	fin same transistor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/14 13:05
S20	9434	(double or dual) adj gate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/14 13:05
S21	133	S18 and S19 and S20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/14 13:06
S22	115	S18 and S19 and S20 and (fet or mosfet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/14 15:26
S23	61	S18 and S19 and S20 and (fet or mosfet)	US-PGPUB	OR	ON	2006/02/14 13:06
S24	0	"JP 1186557 A"	US-PGPUB; USPAT; JPO	OR	ON	2006/02/14 13:12
S25	1	"JP 11086557 A"	US-PGPUB; USPAT; JPO	OR	ON	2006/02/14 13:10
S26	1	"JP 10186557 A"	US-PGPUB; USPAT; JPO	OR	ON	2006/02/15 10:57
S27	8	("20010006832" "6252284" "20010002715" "6150687" "6097065" "5780327" "5757038" "5480838").pn.	US-PGPUB; USPAT	OR	ON	2006/02/14 13:26
S28	54	S18 and S19 and S20 and (fet or mosfet)	USPAT	OR	ON	2006/02/14 15:26
S29	1	"JP 2002118255 A"	US-PGPUB; USPAT; JPO	OR	ON	2006/02/15 10:57
S30	6	("5844278" "6255699" "6413802").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/15 11:27

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S31	23	(257/E21.626.ccls. 257/E21.64.ccls. 257/618-620,288,327-329, 331,333,347,401,365,366,74,206, 246,250,270.ccls. 438/270,271, 587,588,284,286,128,129,193, 195,284.ccls.) and (fin same transistor) and @pd>"20060214"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 15:18
S32	2	(257/E21.626.ccls. 257/E21.64.ccls. 257/618-620,288,327-329, 331,333,347,401,365,366,74,206, 246,250,270.ccls. 438/270,271, 587,588,284,286,128,129,193, 195,284.ccls.) and (fin same transistor) and dual and double and @pd>"20060214"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 15:36
S33	38	fin adj (mosfet or fet) and @pd>"20060214"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 15:20
S34	23	(257/E21.626.ccls. 257/E21.64.ccls. 257/618-620,288,327-329, 331,333,347,401,365,366,74,206, 246,250,270.ccls. 438/270,271, 587,588,284,286,128,129,193, 195,284.ccls.) and (fin same transistor) and @pd>"20060214"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 15:33
S35	216	(257/E21.626.ccls. 257/E21.64.ccls. 257/618-620,288,327-329, 331,333,347,401,365,366,74,206, 246,250,270.ccls. 438/270,271, 587,588,284,286,128,129,193, 195,284.ccls.) and (fin same transistor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 15:33
S36	2	(257/E21.626.ccls. 257/E21.64.ccls. 257/618-620,288,327-329, 331,333,347,401,365,366,74,206, 246,250,270.ccls. 438/270,271, 587,588,284,286,128,129,193, 195,284.ccls.) and (fin same transistor) and dual and double and @pd>"20060214"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 15:34
S37	38	(fin adj (mosfet or fet)) and @pd>"20060214"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 15:34

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S38	1	(257/E21.626.ccls. 257/E21.64.ccls. 257/618-620,288,327-329, 331,333,347,401,365,366,74,206, 246,250,270.ccls. 438/270,271, 587,588,284,286,128,129,193, 195,284.ccls.) and (double with dual with gate) and @pd>"20060214"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 15:35
S39	23	(257/E21.626.ccls. 257/E21.64.ccls. 257/618-620,288,327-329, 331,333,347,401,365,366,74,206, 246,250,270.ccls. 438/270,271, 587,588,284,286,128,129,193, 195,284.ccls.) and (fin same transistor) and @pd>"20060214"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 15:35
S40	1	(257/E21.626.ccls. 257/E21.64.ccls. 257/618-620,288,327-329, 331,333,347,401,365,366,74,206, 246,250,270.ccls. 438/270,271, 587,588,284,286,128,129,193, 195,284.ccls.) and (double with dual with gate) and @pd>"20060214"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 15:35
S41	2	(257/E21.626.ccls. 257/E21.64.ccls. 257/618-620,288,327-329, 331,333,347,401,365,366,74,206, 246,250,270.ccls. 438/270,271, 587,588,284,286,128,129,193, 195,284.ccls.) and (fin same transistor) and dual and double and @pd>"20060214"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 15:35
S42	2	(257/E21.626.ccls. 257/E21.64.ccls. 257/618-620,288,327-329, 331,333,347,401,365,366,74,206, 246,250,270.ccls. 438/270,271, 587,588,284,286,128,129,193, 195,284.ccls.) and (fin same transistor) and dual and double and @pd>"20060214"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 15:36
S43	24	S36 S38 S40 S41 S42 S34	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/06 13:34
S44	3	S36 S38 S40 S41 S42	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 15:37

EAST Search History

S45	2	(method and body and (first adj double adj gate) and (second adj double adj gate) and spacer).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/06 13:36
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